

ABSTRACT

u A control method of ^{*assigning a*} channel ~~assign~~ so as to cope flexibly with voice and high speed data communication services ^{*having*} of different transmission rates in code-division multiple connection communications. A load required for a channel processing is compared with an allowable load, ^{*and*} thereby ^{*at*} a channel is assigned within the allowable load. When assignment of a busy channel is changed so as to be processed in another hardware, the synchronization of the processing is established first ^{*at*} in the destination, then the channel is switched to ~~another~~. It is thus possible to distribute hardware resources and software processings efficiently to users.

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